

Message Text

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FM AMEMBASSY TOKYO

TO SECSTATE WASHDC IMMEDIATE 9004

US ERDA GERMANTOWN

UNCLAS TOKYO 4060

STATE PLEASE REPEAT CABLE TO DR. DAVID

FOR A. S. FRIEDMAN, DIP ERDA

E.O. 11652: N/A

TAGS: TECH, JA

SUBJECT: OVERALL REVIEW US-JAPAN S&T RELATIONSHIPS - INDUSTRIAL
TECHNOLOGY

REF: TOKYO 3975

1. IN FURTHER AMPLIFICATION REFTEL SUGGEST DR. DAVID DISCUSS
MANNER IN WHICH GOVERNMENT AND INDUSTRY JOINTLY DEVELOP -- AND
OPERATE IN -- HIGH TECHNOLOGY AREAS. SUGGEST EMPHASIS ON
INNOVATIVE MANAGEMENT TECHNIQUES AND NOVEL GOVERNMENT-INDUSTRY
RELATIONSHIPS. TWO POSSIBLE EXAMPLES ARE:

A. LMFBR CLINCH RIVER PROJECT. RELATIONSHIP INDUSTRIAL
PARTICIPANTS, W. AS LEAD REACTOR MANUFACTURER, GE AND AI AS
PARTICIPATING RM'S EACH IN TECHNOLOGICAL AREAS OF OWN
PARTICULAR COMPETENCE; BRC REPRESENTING UTILITY FINANCIAL
INTEREST AS FUNNEL FOR UTILITY DOLLARS; ERDA-PMC AS GOVERN-
MENT-UTILITY STAFFED TECHNICAL MANAGEMENT ORGANIZATION.

B. COMPUTER INDUSTRY. INITIATED FROM GOVERNMENT REQUIRE-
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MENT; GOVT FUNDED DEVELOPMENT AT ACADEMIC AND INDUSTRIAL

INSTITUTIONS; EVOLUTION INTO PRESENT MASSIVE COMPUTER
INDUSTRY.

2. IMPORTANT TO PREPARE THINKING FOR DISCUSSIONS WITH JAPANESE
ON HOW POSSIBLE MANAGEMENT ARRANGEMENTS BETWEEN GOJ-JAPANESE
ACADEMIC AND INDUSTRIAL COMMUNITIES AND USG-US ACADEMIC AND
INDUSTRIAL COMMUNITIES CAN BE WORKED OUT.
SHOESMITH

NOTE BY OC/T: NOT PASSED DR. DAVID.

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